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Application Information

Title Line One :: ZOOM LENS AND PHOTOGRAPHING  
Title Line Two :: SYSTEM  
Total Drawing Sheets :: 13  
Formal Drawings :: y  
Application Type :: Utility  
Docket Number :: 1232-4806

Representative Information

Registration Number One :: 28,287

Figure 1 consists of 12 subplots, labeled (a) through (l), arranged in a 6x2 grid. Each subplot shows the 'Maximum value' on the y-axis against a specific parameter on the x-axis. The parameters are: (a)  $\alpha$ , (b)  $\beta$ , (c)  $\gamma$ , (d)  $\delta$ , (e)  $\epsilon$ , (f)  $\zeta$ , (g)  $\eta$ , (h)  $\theta$ , (i)  $\phi$ , (j)  $\chi$ , (k)  $\psi$ , and (l)  $\omega$ . The trends in the plots are as follows: (a) shows a peak around  $\alpha = 0.5$ ; (b) shows a monotonic increase; (c) shows a peak around  $\gamma = 0.5$ ; (d) shows a monotonic increase; (e) shows a peak around  $\epsilon = 0.5$ ; (f) shows a monotonic increase; (g) shows a peak around  $\eta = 0.5$ ; (h) shows a monotonic increase; (i) shows a peak around  $\phi = 0.5$ ; (j) shows a monotonic increase; (k) shows a peak around  $\psi = 0.5$ ; and (l) shows a monotonic increase.

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